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Electrical Power Cable Engineering
(Power Engineering) (Power
Engineering, 7) By Publisher: Marcel
Dekker Number Of Pages: 307
Publication Date: 1998-09-01 ISBN /
ASIN: 0824799763

Provides up-to-date coverage of the design, manufacture, installation, testing, operation, and performance expectations of electric power cables used worldwide focusing on low-and medium-voltage cables. Discusses basic dielectric theory; conductors; cable characteristics; electrical properties of insulating materials; shielding power cables; sheaths, jackets, and armors; standards and specifications; splicing

and terminating; ampacity; treeing; lightning protection; corrosion; and more. Contains a glossary of terms and essential tables and data